

GP FAST

For effective,
safe and comfortable
hair removal* treatments!

Light



GP

General Project
ADVANCED BIOMEDICAL TECHNOLOGIES

www.generalproject.com

GP FAST Light

GP Fast Light is the new General Project efficient, fast and painless pulsed light system. The double cooling actually allows, on one hand, to reach high energy values, up to 35 J/cm^2 , for an unrivalled effectiveness and offers, on the other, a comfortable riskless treatment. The Skin Cooling System, acting on contact, cools the skin off and avoids discomfort and reddening.

MANY KIND OF TREATMENTS, ONLY ONE HANDPIECE

GP Fast Light offers interchangeable filters, so as to just have one handpiece to perform different kind of treatments. Cutting selectively the wide spectrum light beam, it is possible to obtain different wavelength for specific targets. As many as 5 filters are available: from hair removal* to photo-rejuvenation, to acne therapy and vascular treatments.

The special FCC Filter Check Control device blocks the treatment if the filter is not placed correctly in order to perform a safe treatment.



CUSTOMIZED TREATMENTS

Thanks to the innovative PDC (Photo Derma Chrome) technology, a photosensor on the handpiece detects the exact shade of skin colour, recognizes the phototype and allows the system to automatically select the most suitable programme. In this way it is possible to grant customized treatments, adjusted to the skin of every single patient.

The extra-large spot (50x12mm) allows to treat a large surface (6 cmq), reducing the duration of each session!

Extremely fast, thanks to the multi-shot mode, which grants the minimum lapse of time between one shot and the following (about 1"), GP Fast Light is the most effective solution for photo-therapy treatments: a fast and powerful system which combines quality and cost effectiveness.

GP Fast Light can follow you everywhere: in fact, thanks to its trolley, it can be moved around easily.

*application not covered by 93/42/EEC MDD and subsequent amendments



TECHNICAL FEATURES

Power Supply:	200-240 VAC 50/60 Hz (others upon request)
Absorption:	1200 VA
Device type:	BF
Medical device:	Class II b
Casing:	Fire proof ABS
Insulation class:	I
Fuses:	2x6,3 AT
Fluency:	up to 35 J/cm^2
Area spot:	50x12 mm
Charge time:	1 sec
Burst mode:	5 consecutive pulses
Interchangeable filters:	640-1200 nm hair removal 600-1200 nm hair removal 570-1200 nm photo rejuvenation 520-1200 nm surface vascular treatment 400-1200 nm acne
Cooling:	purified water
Skin cooling:	cooled crystal
PDC Photo Dermal Control:	Automatic skin type recognition
Size:	480x530x400 mm
Mass (weight)	20 kg
Accessories:	trolley

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